

ABSTRACT OF THE DISCLOSURE

A desk lamp comprises a recess formed on a base thereof, the recess including first contacts; a transformer formed within the base, the transformer being connected to the lamp in parallel and being operative to lower AC voltage;

5 a circuit board formed inside the base, the circuit board including a charging circuit electrically connected to the first contacts, the charging circuit being operative to convert an AC voltage output from the transformer into DC voltage; and a charging seat snugly fitted in the recess, the charging seat including a phone compartment, a battery compartment, and second contacts. Coupling the

10 contacts together will supply DC voltage to a first cellular phone disposed in the phone compartment and/or a chargeable battery of a second cellular phone disposed in the battery compartment for charging.
